# Volume: 1936-1937 Second Semester

MARYLAND & RAKE BOOK ROOM UNIVERSITY OF MARYLAND LIBRARY COLLEGE PARK, MD.

# UNIVERSITY OF MARYLAND



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SCHEDULE OF CLASSES

SECOND SEMESTER

1936 - 1937

SECOND SEMESTER 1936 - 1937 Time Scheduled Credit Course (Symbol and Number) Year Lecture Laboratory Lecture Room 2nd Sery, Agricultural Economics Transportation of Farm Products (A. E. 101s)
Marketing of Farm Products (A. E. 102s)
Agricultural Finance (A. E. 104s)
Analysis of the Farm Business (A. E. 107s)
Research Problems (A. E. 109y)
Seminer (A. E. 2021) T-301 Russell F. 5-6-7 W. F. I W. F. 1 5 T-215 DeVault M. M. T-301 T-301 Russell M. W. 6-7 Hamilton To be arranged DeVault T. 7 To be arranged Seminar (A. E. 202y) Research (A. E. 203y) Taxation in Relation to Agriculture (A. E. 210s) 1-2 DeVault DeVault T-301 To be arranged Walker Consumption of Farm Products and Standards of Living (A. E. 213s) 2 5 T. Th. 6 T-301 Russell Agronomy M. F. 1 Forage Crop Production (Agron. 2s) M. 5-6 T-219 Forage Crop Production (Agron. 2s)
Selected Crop Studies (Agron. 104s)
Methods of Crop and Soil Investigations (Agron. 121s)
Crop Breeding (Agron. 201y)
Soils and Fertilizers (Soil 1s)
Soil Management (Soils 102s)
Special Problems in Research (Soils 201y)
Soil Technology (Soils 202y)
Soil Micro-Biology (Soils 204s) To be arranged T. Th. 1
To be arranged M. W. F. 2
To be arranged Staff T-219 Metzger Kemp 3-5 T-315 W. Th. 5-6 Madigan Thomas 5-6 To be arranged Thomas To be arranged T. Th. 1 Thomas 5 F. 5-6-7 T-5 Thom-Thomas Animal Husbandry Elementary Livestock Judging (A. H. 2s)
Principles of Breeding (A. H. 102s)
Livestock Management (A. H. 104s)
Advanced Livestock Judging (A. H. 106s)
Study of Breeds of Livestock (A. H. 107s)
Nutrition (A. H. 110s)
Special Problems in Animal Husbandry (A. H. 201y)
Seminar (A. H. 202y)
Research (A. H. 203y) T. 5-6-7; S. 1-2-3 Carmichael M. W. 2 M. T. Th. F. 4 Th. 5-6 Meade To be arranged W. F. 5-6-7 M. 5-6-7 CC-311 Carmichael Carmichael M. W. 3 M. W. 1 Carmichael Meade Meade-Carmichael M. 5-6-7 CC-311 To be arranged To be arranged 2-3 Meade-Carmichael To be Art T. 4 AS-18 Th. 4 Appreciation of Art II (Art 2s) Bacteriology and Pathology T. Th. 1 T. Th. 1 T. Th. 1 T. Th. 1 M. F. 3 M. F. 3 M. F. 3 M. F. 5-6 T. Th. 5-6 T. Th. 2-3 2 General Bacteriology (Bact. 1s) Section I T-311 T-311 Section II Faber Faber Section III T-311 Faber General Bacteriology (Bact. 1As) W. 5-6; S. 2-3 T-315 T-315 Pathogenic Bacteriology (Bact. 2s) Section I Faber Section II T. Th. 5-6 Faber T-315 Pathogenic Bacteriology (Bact. 2As) Household Bacteriology (Bact. 3s) Section I Faber M. F. 3-4 W. 5-6; S. 2-3 W. 3 W. 3 M. 3 T-315 T-315 Black-Pelczar Section II Black-Pelczar Sanitary Bacteriology (Bact. 4s)
Dairy Bacteriology (Bact. 102s)
Urinalysis (Bact. 104s)
Animal Hygiene (Bact. 106s)
Pathological Technic (Bact. 110s) Section I S-204 Bartram T. Th. 1-2 M. F. 5-6-7 W. 1 T-219 Black-Pelczar Reed T. Th. S. 1 T-301 Reed M. F. 2-3-4; W. 2-3 T. Th. 2-3-4 M. F. 1-2 M. F. 5-6 W. 1-2-3 Reed Reed Sanitary Bacteriology (Bact. 112s) Section I Section II 3 F. 3 Bartram F. W. S-204 T-315 Bartram Advanced Methods (Bact. 122s) Bartram M. F. 2-3-4; W. 2-3 Bacteriological Problems (Bact. 124s) Section I 2-3 Black Section II T. Th. S. 2-3-4 Black Public Health (Bact. 126s)
Journal Club (Bact. 132s)
Advanced Pathogenic Bacteriology (Bact. 202s)
Animal Disease Problems (Bact. 203s)
Animal Disease Research (Bact. 204s)
Physiology of Bacteria (Bact. 206s)
Special Topics (Bact. 208s)
Seminar (Bact. 210s)
Research (Bact. 212s) Th. 4 T-315 James T. 4 M. 3 Black-Staff To be arranged T-315 Faber To be arranged To be arranged Reed 2-6 5 Reed T. Th. 6 Th. 7 T-315 T-301 James Black 5 5 T-315 James James-Black 1-6 To be arranged Botany General Botany (Bot. 2s) Introductory Botany (Bot. 3s) Section I T. 7. M. M. T-315 T-311 T-311 T. 1-2 T. 3-4 W. W. 3 Bamford Bamford Section II W. 6-7 M. F. 5-6 Section III

Local Flora (Bot. 4s)
Economic Plants (Bot. 105s)
Methods in Plant Histology (Bot. 107s)
Cytology (Bot. 201s)
Seminar (Bot. 203s)
Research (Bot. 204)
Diseases of Fruits (Plt. Path. 101s)
Diseases of Garden and Field Crops (Plt. Path. 102s)
Research Methods (Plt. Path. 103s)
Minor Investigations (Plt. Path. 104s)
Seminar (Plt. Path. 106y)
Non-Parasitic Diseases (Plt. Path. 203s)
Research (Plt. Path. 205y)
Plant Ecology (Plt. Phys. 102s)
Plant Biochemistry (Plt. Phys. 201s)
Plant Microchemistry (Plt. Phys. 203s)
Research (Plt. Phys. 206y) T-311 Bamford Section III Norton M. W. 3 T-211 Norton T. Th. 6-7 Bamford M. F. 5 To be arranged T-315 M. F. 6-7 Bamford Bamford To be arranged M. F. 4 M. F. 3 Norton-Bamford To be arranged To be arranged T-219 Woods Temple T-218 W. 5-6-7-8 T-301 Woods Temple-Norton-Woods Temple-Norton To be arranged M. T-219 T. Th. 2 W. 6-7 T-219 Norton To be arranged M. F. 1 T. Th. 4 Norton-Temple T-311 Brown To be arranged T. W. T. Th. 5-6-7 W. 6-7-8 T-219 T-301 Appleman-Shirk Appleman-DuBuy To be arranged Chemistry General Chemistry (Chem. 1Af) General Chemistry (Chem. 1Ay) Section I T. Th. 2-3-4 Weiland Th. 1 M. F. 1-2-3 T. Th. 2-3-4 M. W. 5-6-7 White or 2 DD-307 DD-307 DD-307 White Section II Section III Th. 1 or White Th. 1 or 2 Th. 1 or 2 Th. 1 or 2 W. F. 5-6-7 T. Th. 5-6-7 F. 5-6-7; S. 1-2-3 DD-307 Section IV 2 DD-307 White Section White DD-307 Section VI M. F. 1-2-3 T. Th. 5-6-7 M. 5-6-7; S. 1-2-3 T. Th. 5-6-7 Th. DD-307 Weiland General Chemistry (Chem. 1By) Section I T. Th. 4 M. 3 W. F. 3 DD-307 Weiland Section II 3 2 DD-307 White Qualitative Analysis (Chem. 2y) Quantitative Analysis (Chem. 2y)
Quantitative Analysis (Chem. 4s)
Quantitative Analysis (Chem. 6y)
Elementary Organic Chemistry (Chem. 8Ay)
Elementary Organic Laboratory (Chem. 8By)
Elementary Physical Chemistry (Chem. 10y) Section I Wiley DD-307 Th. T. T-311 2 M. W. 5-6-7 T. Th. 3 DD-307 Drake To be arranged M. 5-6-7 Drake M. W. 1 M. W. 1

3

Th. 3

Elements of Organic Chemistry (Chem. 12Ay)

DD-307

DD-307

T-311

W. 5-6-7

White, J. C. White, J. C.

Brougton

			Time Scheduled			
Course (Symbol and Number)	Crelit	Year	Lecture Scheduled	Laboratory Lec	cture Room	1 Instructor
Elementary Organic Laboratory (Chem. 12By) Section Section	II	2		M 5-6-7 W. 5-6-7-8		Broughton Broughton
Chemistry of Textiles (Chem. 14s) Physical Chemistry (Chem. 102Ay)	3 3	3 3	T. Th. 3	F. 5-6-7-8 M. 5-6-7	AS-214	Broughton Machwart
Physical Chemistry Laboratory (Chem. 102By) Section	n I 2	3	M. W. F. 2	T. Th. 1-2-3 T. Th. 5-6-7	M-106	Haring
General Physiological Chemistry (Chem. 108s) Industrial Chemistry (Chem. 110s)	4 3	3	T. Th. 2 T. Th. 4; F. 5	T. Th. 5-6-7	T-315 AS-306	Haring Broughton
Engineering Chemistry (Chem. 111s) Advanced Organic Chemistry (Chem. 116v)	2-3	3	W. F. 3 T. Th. 1	W. 5-6-7	Q-203 T-315	Machwart Machwart Drake
Organic Laboratory (Chem. 117y) Advanced Organic Laboratory (Chem. 118y)	1	3		To be arranged To be arranged		Drake Drake
Advanced Inorganic Laboratory (Chem. 200By) Organic Preparations (Chem. 205s) Organic Microanalysis (Chem. 206s)	2 4	5		To be arranged To be arranged		White Drake
Organic Qualitative Analysis (Chem. 207s) Biological Analysis (Chem. 208s)	2	5 5 5		To be arranged To be arranged		Drake Drake
Advanced Organic Laboratory (Chem. 210y) Structure of Matter (Chem. 214s)	2-3	5	M. F. 1	To be arranged To be arranged	35 100	Broughton Drake
Catalysis (Chem. 215s) Electrochemistry (Chem. 217As)	2 2 2 2	5 5 5	To be arranged M. F. 3		M-106 M-106	Haring Haring
Electrochemistry Laboratory (Chem. 217Bs) Physical Chemistry Laboratory (Chem. 219s) Section I	2 2-3	5		To be arranged T. Th. 1-2-3	M-100	Haring Haring Haring
Tissue Analysis (Chem. 221s)  Unit Opporation (Chem. 221s)	8	5		T. Th. 5-6-7 To be arranged		Haring Broughton
Unit Operation (Chem. 222y) Physiological Chemistry (Chem. 223As) Physiological Chemistry Laboratory (Chem. 223Bs)	3 2 1	5 5	M. F. 2; W. 1 M. F. 4		AS-26 T-301	Machwart Broughton
Gas Analysis (Chem. 225s) Seminar (Chem. 228s)	3 1	5	To be arranged	T. 5-6-7		Broughton Machwart
Research in Chemistry (Chem. 229s)		5 5	M. 8 To be arranged		DD-307	Staff Staff
Comparative Literature						
Introduction to Comparative Literature (Comp. Lit. 10 Old Testament as Literature [Comp. Lit. 1048]	2	3	T. Th. S. 1 M. W .5		AS-311 AS-306	Prahl Hale
Lomanticism in Germany (Comp. Lit. 106s)  Dairy Husbandry	3	3	M. W. F. 3		AS-215	Prahl
Introductory Dairy Science (D. H. 1s)	3	2	T. Th. 2	Th. 5-6-7	GG 90g	Park at
Dairy Breeds and Judging (D. H. 2s) Dairy Production (D. H. 101y)	2 3	2 3	M. 2 T. Th. 3	S. 2-3-4 T. 5-6-7	CC-306 CC-306 CC-306	England Ingham Ingham
Advanced Dairy Cattle Judging (D. H. 102s) Advanced Study of Dairy Breeds (D. H. 103s)	1-2	3 4	W. 2	M. 5-6-7 F. 5-6-7	CC-306	Ingham Ingham
Analysis of Dairy Products (D. H. 107s) Grading Dairy Products (D. H. 108s) Milk Products (D. H. 203s)	3	3	M. 3	M. 4-5-6-7 F. 5-6-7	CC-306	England England-Mecham
Special Problems in Dairying (D. H. 204y) Seminar (D. H. 205y)	2-3 1	5 5 5	T. Th. 4 To be arranged		CC-306	England England-Ingham
Research (D. H. 206y)	1	5	To be arranged To be arranged			Staff Meade-England-
Economics						Ingham
History of World Commerce (Econ. 2s) Section I (Open to Freshmen Only.) Section II	3	1	M. W. F. 6	AS-132; S		Daniels
(Open to Freshmen Only.)  Section II  Section IV			M. W. F 6 T. W. Th. 6	AS-109; AS-132;	S-1 (W.)	Reid-Daniels Daniels
Principles of Economics (Econ. 3y) Section I Section II	3	2	T. W. Th. 6 M. W. F. 3 M. T. Th. 3	AS-109; AS-	AS-238	Reid-Daniels Nichol
Section III Section IV			M. W. F. 3 M. W. F. 5	AS-109; AS-		Reid-Nichol Reid-Nichol Nichol
Fundamentals of Economics (Econ. 5s) Section I	3	2	M. W. F. 5 M. W. F. 1	AS-109; AS-	-238 (M.) AS-236	Reid-Nichol Daniels-Reid
Principles of Accounting (A. and F. 9y) Section I	4	2	T. W. Th. 1 M. W. F. 1	AS-109; AS- T. 5-6	236 (W.) AS-313	Cissel-Daniels Wedebery-Cissel
Banking (Econ. 102s) Section I	2	3	M. W. F. 3 M. W. F. 5 T. Th. 1	Th. 5-6 T. 3-4	AS-313 AS-313	Wedeberg-Cissel Cissel
Section II Investments (A. and F. 104s)	3	4	T. Th. 3 T. Th. S. 4		AS-116 AS-116 AS-215	Nichol Nichol Layton
Eusiness Law (A. and F. 107y) Section I Section II	3	3	T. Th. S. 2 M. W. F. 2		AS-132 AS-131	Layton Layton
Advanced Accounting (A. and F. 110y) Inland Transportation (Econ. 112s)	3	3	M. W. F. 2 M. W. F. 2		AS-313 AS-109	Wedeberg Daniels
Public Finance (Econ. 114s) Principles of Foreign Trade (Econ. 116s) Cost Accounting (A. and F. 122s))	3 3 2	3 3	T. Th. S. 3 M. W. F. 3		AS-121 AS-121	Layton Daniels
Auditing (A. and F. 126s) Marketing (A. and F. 140s)	2	3	T. Th. 1 M. W. 6 To be arranged		AS-313 AS-313	Wedeberg Wedeberg
Advertising (A. and F. 142s) Research (Econ. 201y)	2-3	5	To be arranged To be arranged			Staff
History of Economic Doctrines (Econ. 205y)	2	5	T. Th. 5		AS-121	Nichol
Education Introduction to Teaching—B (Ed. 3s) Section I	2	2	T. Th. 3		77 001	*
Section II Technic of Teaching (Ed. 5s) Section I	2	3	T. Th. 4 M. W. 3		T-301 T-301 T-301	Long Long Smith
Observation of Teaching (Ed. 6s)	1-2	3	T. Th. 3 To be arranged		T-219	Smith Staff
History of Modern Education (Ed. 102s) Principles of Secondary Education (Ed. 103s)	2 3	4	M. 5-6 M. W. F. 3		T-202 R-100	Small Brechbill
Comparative Education (Ed. 108s) Educational Interpretations (Ed. 201s) Educational Sociology II (Ed. 205s)	3 3 2	5	M. W. F. 2 T. 5-6 M. F. S. 3		T-301 T-202	Long Small
History of American Education to 1850 (Ed. 206s) Seminar in Education (Ed. 250y)	3 3 2-4	5	W. 5-6 Th. 7-8		FF-18 T-202 T-202	Cotterman Long Staff
Seminar (Ed. Psych. 250y) English in the High School (Ed. 120s)	2	5 3	S. 1-2-3 M. W. 8		AS-307 T-301	Sprowls Smith
Social Studies in the High School (Ed. 122s) Modern Language in the High School (Ed. 124s)	2 2 2 2 2	3	T. Th. 8 T. Th. 8		T-219 T-301	Clough Barton
Science in the High School (Ed. 126s) Mathematics in the High School (Ed. 128s) High School Course of Study—Literature (Ed. 131s)	2	3	M. W. 8 M. W. 7		T-315 T-315	Brechbill Brechbill
High School Course of Study—Physical Science (Ed. 137s) Supervised Teaching of High School Subjects (Ed. 139s)		3	T. F. 7 T. F. 7 To be arranged		T-219 T-311	Smith Brechbill Staff
Physical Education Activities for High School Girls (Ed. 140y)	2	3	M. W. 7		22 22	James
Commercial Subjects in the High School (Ed. 151s)	3		To be arranged		26 23	
Engineering Theory of Structures (C. E. 104s)	5	3	T. W. Th. F. 1	M. 5-6-7	Q-203	Allen
Concrete Design (C. E. 106y) Structural Design (C. E. 107y)	3	4	T. Th. 2 T. Th. 3	F. 5-6-7 W. 5-6-7	Q-203	Allen Allen
Municipal Sanitation (C. E. 108y) Thesis (C. E. 109y)	3	4 4	M. Th. 1 W. 2	T. 5-6-7 M. Th. 5-6-7	R-100 Q-203	Hall Steinberg
Descriptive Geometry (Dr. 2s) Section I Section II Elements of Electrical Engineering (E. E. 1y)	2			W. 5-6-7 F. 5-6-7 W 5 6 7	S-1	Pyle Pyle
Principles of Electrical Engineering (E. E. 101y) Direct Current Design (E. E. 103s)	4	3	M. W. F. 3	W. 5-6-7 F. 5-6-7 F. 5-6-7	S-102	Wikstrom Wikstrom Hodgins
Alternating Current Circuits (E. E. 105s) Alternating Current Machinery (E. E. 106y)	5 4	3	M. W. F. 2	M. Th. 5-6-7 F. 5-6-7	S-102	Hodgins Creese
Electric Railways and Electric Power Transmission (E. E. 108y)	3		M. W. F. 2	* ***		Wikstrom

Course (Symbol and Number) C	redit	Year	Time Scheduled	Laboratory Lecture Room	Instructor
Electrical Communications (E. E. 109y) Illuminations (E. E. 110y) Thesis (E. E. 111y) Elements of Prime Movers (Engr. 103s) Engineering Law and Specifications (Engr. 104s) Statics and Dynamics (Mech. 1s) Section I	3 3 2 2 2 2	4 4 4 3 4 2	T. Th. 1 T. Th. 3 T. 2 Th. 2 T. Th. 4 W. F. 1	W. 5-6-7 S-104 T. 5-6-7 S-104 Th. 5-6-7 S-104 T. 5-6-7 Q-202 R-100 T. 5-6-7 R-100	Kear Creese Creese Bailey-Hodgins Steinberg-Creese Ernst
Materials of Engineering (Mech. 102s) Section I	2	8	T. Th. 4 T. 2	Th. 5-6-7 Q-203 Th. 5-6-7 R-100	Ernst Pyle
Section II Engineering Mechanics (Mech. 104y) Section I	3	3	T. 2 M. W. 3 T. Th. 3	T. 5-6-7 R-100 W. 5-6-7 S-101 Th. 5-6-7 P-202	Pyle Ernst Bailey
Engineering Mechanics (Mech. 105y) Kinematics of Machinery (M. E. 1s) Kinematics and Machine Design (M. E. 101Ay) Thermodynamics (M. E. 103s) Thermodynamics (M. E. 104Ay) Refrigeration (M. E. 107s) Design of Prime Movers (M. E. 108y) Design of Power Plants (M. E. 109s) Mechanical Laboratory (M. E. 110y) Thesis (M. E. 111y) Forge Practice (Shop 1s) Section I Section III Section IV	4 2 3 3 2 3 3 2 1 2 1	3 2 3 3 4 4 4 4 4 1	M. W. F. 2 S. 2 M. Th. 2 M. F. 1; T. 4 W. F. 2 T. Th. 1 M. W. F. 2 Th. 3	F. 5-6-7 Q-202 T. 5-6-7 P-202 M. 5-6-7 P-202 W. 5-6-7 P-202 W. 5-6-7 P-200 M. 5-6-7 P-200 Th. 5-6-7 P-200 Th. 5-6-7 P-200 M. 5-6 M. 7-8 T. 5-6 T. 7-8	Ernst Hoshall Hoshall Bailey Bailey Dill Nesbit Nesbit Nesbit Nesbit Hoshall-Hennick
Section V Section VI Section VII Section VIII Foundry Practice (Shop 102s)	1	3 2	2.2	W. 5-6 Th. 5-6 Th. 7-8 F. 5-6 F. 5-6-7	Hoshall
Plane Surveying (Surv. 3y)	2	2	S. 2	M. 5-6-7 Q-104	Pyle
English Language and Literature Survey and Composition I (Eng. 1yf) Section I	3	1	M. W. F. 1	P-202	
Section II Section III Section IV Section V Section VI Section VII			M. W. F. 1 M. W. F. 2 M. W. F. 2 M. W. F. 5 T. Th. S. 4 M. W. F. 6	Q-104 T-311 DD307 AS-116 M-106 AS-307	
Survey and Composition I (Eng. 1y) Section I Section II Section III Section IV Section V Section V Section VI Section VII Section VII Section VIII Section IX Section X Section X Section XI Section XII Section XII Section XIV Section XV Sectio	3	1	M. W. F. 1 M. W. F. 1 M. W. F. 2 M. W. F. 2 M. W. F. 2 T. Th. S. 2 M. W. F. 3 M. W. F. 3 T. Th. S. 3 T. Th. S. 3 T. Th. S. 3 T. Th. S. 4 M. W. F. 5 M. W. F. 6	AS-214 AS-238 AS-212 AS-121 AS-213 A-238 AS-312 Q-202 FF-104 AS-311 AS-131 AS-131 AS-213 AS-304 AS-315 AS-315	
Section XVI Section XVII Section XVII Section XVII Section II Section II Section IV Section VI Section VII Section VIII Section IX Section IX Section IX	3	2	M. W. F. 6 T Th. 1; S. 2 T. Th. 1; S. 2 T. Th. 4; S. 2 T. Th. 4; S. 2 T. Th. 4; S. 2 T. Th. 4; S. 2 T. Th. 5; S. 2	AS-213 AS-215; S-1 (S). AS-236; S-1 (S.) AS-215; S-1 (S.) AS-214; S-1 (S.) AS-109; S-1 (S.) AS-236; S-1 (S.) AS-236; S-1 (S.) AS-116; S-1 (S.) AS-132; S-1 (S.) AS-116; S-1 (S.)	Warfel Fitzhugh Warfel Ball Sixbey Harman Harman Fitzhugh Bryan Ball
Business English (Eng. 4s) . Expository Writing (Eng. 6s) Section I	2 2	2 2	T. Th. 2 T. Th. 3	AS-238 AS-238	Lemon Lemon
Survey of American Literature (Eng. 8s)	3	2	T. Th. 4 M. W. F. 5	AS-238 AS-215	Lemon Warfel
Modern Poets (Eng. 10s) Shakespeare (Eng. 12s)	3 3 2	2 2 2	M. W. F. 1 M. W. F. 3	AS-213 AS-236 AS-131	House Harman
Introduction to Narrative Literature (Eng. 13s) Advanced Composition (Eng. 100s) History of the English Language (Eng. 102s)	2 3	3 3	T. Th. 2 T. Th. 4 M. W. F. 2	AS-131 AS-214 AS-236	Harman Staff Harman
Anglo-Saxon (Eng. 103y) Elizabethan Non-Dramatic Literature (Eng. 107s))	3	3	T. Th. S. 3 M. W. F. 6	AS-213 AS-238	House Warfel
Literature of the Eighteenth Century (Eng. 112s) Prose and Poetry of the Romantic Age (Eng. 114s)	3	3 3 3	T. Th. 2 M. W. F. 2	AS-214 AS-215	Fitzhugh Hale
Browning (Eng. 117s) Victorian Prose (Eng. 118s) The Letter as a Literary Type (Eng. 119s)	2 3 2	3	M. F. 4 T. Th. S. 2 M. F. 5	AS-213 AS-213 AS-236	House .
The Novel (Eng. 121s) Contemporary Drama (Eng. 124s)	2 2 3	3	M. F. 6 M. W. F. 1	AS-213 AS-215	House Fitzhugh
Engineering Report Writing (Eng. 128s) Gothic (Eng. 204s)	1 2 2	3 5 5	W. 5 T. Th. 4 T. Th. 1	AS-236 Office Office	Lemon House House
Browning's Dramas (Eng. 205s) Medieval Romance in England (Eng. 207y) Seminar in American Literature (Eng. 209y)	2 2	5	T. 7-8 Th. 7-8	EE-205 AS-213	Hale Warfel
Seminar in the Romantic Period (Eng. 210y)	2	5	T. Th. 5	EE-205	Hale
Entomology Introductory Entomology (Ent. 1s) Section I	3	1	T. Th. 4	T. 6-7 L-107	Knight-Buddington
Introductory Entomology (Ent. 1s) Section II Insect Morphology and Taxonomy (Ent. 2y)	3	2	T. Th. 4 M. 5	F. 6-7 M. F. 5-6-7 L-206	Knight-Buddington Knight
Insect Biology (Ent. 3s) Special Problems (Ent. 4s)	3	2 3	T. Th. 1 To be arranged	To be arranged L-300	Knight Cory
Apiculture (Ent. 7s) Economic Entomology (Ent. 101y)	3 2	3	M. T. 5 T. Th. 3	T. 6-7-8 L-300 L-205	Abrams Cory
Seminar (Ent. 103y) Theory of Insecticides (Ent. 107s) Advanced Entomology (Ent. 201y) Research in Entomology (Ent. 202y)	1 2	4 3 5 5	W. 8 T. Th. 5 To be arranged To be arranged	L-202 L-202	Cory-Knight Ditman Cory Cory
Farm Forestry (For Is)	3	3	To be arranged .		Besley
Farm Management					
Farm Accounting (F. M. 1s)	3	3	M. W. 3	To be arranged T-13	Taliaferro
Farm Mechanics					
Gas Engines, Tractors, and Automobiles (F. Mech. 102s) Section 1	3	3	T. Th. 4	M. 5-6-7 T-13	Carpenter
Section II Section II Farm Drainage (F. Mech. 107s)	2	3	T. Th. 4 W. 5	T. 5-6-7 W. 6-7-8 T-315	Carpenter Carpenter
Genetics and Statistics					
Advanced Genetics (Gen. 102s) Advanced Statistics (Gen. 112s) Elements of Statistics (Gen, 114s)	2 2 3	3 3 3	M. W. 3 M. W. 2 M. W. F. 5	T-219 T-219 T-219	Kemp Kemp Kemp

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Course (Symbol and Number)	Credit	Year	Time Scheduled		ire Room	Instructor
Greek Elementary Greek (Greek 1y))	3	1	M. Th. 5; W. 6			Spence
General European History (H. 1y) American History (H. 2y) History of England and Greater Britain (H. 3y) American Colonial History (H. 101y) Recent American History (H. 102y) Social and Economic History of the United States (H. 107s) Constitutional History of the United States (H. 109s) History of the United States (H. 111s) Mediaeval Civilization (H. 115y) Renaissance and Reformation (H. 118s) Revolutionary and Napoleonic Europe (H. 120s) Expansion of Europe (H. 122s) Europe since 1815 (H. 128s) Research (H. 200y) Seminar in American History (H. 201y) Bibliography and Historical Criticism (H. 202y)  Home Economics	3 3 3 3 3 3 3 2 2 2 2 2 2 2 3 3 3	1 2 1 3 3 3 3 3 3 3 3 3 5 5 5	T. Th. S. 1 M. W. F. 2 T. Th. 5; S. 4 M. W. F. 6 M. W. F. 3 M. W. F. 5 T. Th. 1 M. W. F. 2 T. Th. 4 T. Th. 6 T. Th. 5 T. Th. 7 T. Th. S. 3 T. Th. S. 2 To be arranged To be arranged		S-1 S-1 AS-132 AS-131 AS-116 AS-131 AS-121 AS-215 AS-215 AS-215 AS-215 AS-121	Vollbrecht Crothers Silver Crothers Thatcher Crothers Thatcher Thatcher Thatcher Thatcher Vollbrecht Vollbrecht Silver Vollbrecht Staff Crothers Staff
Textiles and Clothing (H. E. 12s) Section I Section II	3	1	T. 5 or Th. 5 T. 5 or Th. 5	T. Th. 1-2 M. W. 6-7	N-101	Westney
Design (H. E. 21s) Section II  Section II  Section III  Section III	8	1	T. 5 or Th. 5 M. 5 or T. 5 M. 5 to T. 5 M. 5 to T. 5	T. Th. 6-7 T. Th. 3-4 M. W. 6-7 T. Th. 6-7	N-101 N-101 N-202 N-202 N-202	Westney Westney McFarland McFarland
Costume Design (H. E. 24s) Foods (H. E. 31y) Section I Section II	3 3	2 2	To be arranged M. 4 M. 4	T. Th. 1-2 M. W. 6-7	N-101 N-101	McFarland McFarland Welsh-Englund Welsh-Englund
Section III  Advanced Clothing Problems (H. E. 111s)  Special Clothing Problems (H. E. 112s)  History of Architecture and Interior Decoration (H. E. 12s)  Advanced Design (H. E. 123s)  Advanced Design (H. E. 123s)  Nutrition (H. E. 132s)  Advanced Foods (H. E. 134s) Section I  Section II  Child Nutrition (H. E. 136s))  Management of the Home (H. E. 142s)  Practice in the Management of the Home (H. E. 143s)  Institution Management (H. E. 144y)  Methods in Home Economics Extension (H. E. 151s)  Seminar (H. E. 161s)  Research (H. E. 202s)  Advanced Experimental Foods (H. E. 203s)  Home Economics Education	3 3 3 1 3 3 3 3 3 4 6 3 3 3	3 4 4 3 4 3 4 3 4 4 5 5 5	M. 4 T. 3 M. F. 2 M. W. F. 2 T. 5 T. 5 T. Th. 2 T. Th. 4 To be arranged M. T. W. Th. F. 1 T. 5; M. 6-7 M. W. F. 5 To be arranged To be arranged	T. Th. 6-7 M. W. F. 1-2 Th. S. 3-4 Th. 5-6-7 M. F. 3-4; W. 2-3 M. F. 3-4 T. Th. 3-4 F. 6-7 T. 5-6-7 T. 6-7	N-101 R-100 N-101 N-102 N-102 N-101 N-101 N-101	Welsh-Englund Westney Westney Murphy Murphy McFarland Welsh Welsh-Englund Welsh-Englund Welsh Murphy Murphy Murphy Murphy Welsh
Technic of Teaching (H. E. Ed. 5s) Observation of Teaching (H. E. Ed. 6s)	2 1-2	3	T. Th. 3	W. 5-6-7	N-101	McNaughton McNaughton
Child Psychology (H. E. Ed. 101s) Child Study (H. E. Ed. 102s) Teaching Secondary Vocational Home Economics (H. E. Ed. 103s) Special Problems in Child Study (H. E. Ed. 105s) Problems in Teaching Home Economics (H. E. Ed. 106s)	3 4 5 1	3 4 4 4	M. W. F. 3 M. W. F. 2 To be arranged To be arranged T. 6-7		N-101 T-202	McNaughton McNaughton McNaughton McNaughton McNaughton
Horticulture  Small Fruit Culture (Hort. 4s) Practical Pomology Laboratory (Hort. 8s) Principles of Vegetable Culture (Hort. 11s) Greenhouse Management (Hort. 22y) Greenhouse Construction (Hort. 24s) Landscape Design (Hort. 33s) Landscape Construction and Maintenance (Hort. 36s) Horticultural Research and Thesis (Hort. 42y) Horticultural Seminar (Hort. 43y) Experimental Olericulture (Hort. 202y) Advanced Horticultural Research and Thesis (Hort. 205) Advanced Horticultural Seminar (Hort. 206y)  Latin	2 2 3 3 2 3 1 2-3 1 3	2 2 1 2 2 3 3 4 4 5 5 5 5	T. Th. 2 T. Th. 2 T. Th. 4 W. 5  To be arranged	T. 5-6-7-8 M. 5-6-7 Th. 5-6-7 W. 6-7-8 To be arranged	FF-103 FF-104 FF-204 FF-204	Haut Schrader Frazier-Stier Thurston Thurston Shoemaker Thurston Staff Thurston-Haut Cordner Staff Staff
Elementary Latin (Lat. 1y)	3	1	M. W. F. 1		EE-129	Taliaferro
Library Science  Library Methods (L. S. 1s) Section I Section II Section III Section IV	1	1	T. G F. 6 M. 7 Th. 7		R-100 R-100	Fogg Fogg Barnes Barnes
Mathematics  Calculus and Plane Analytic Geometry (Math. 5y)	3	2	M. W. F. 2		AS-214	Spann
Introductory Algebra (Math. 8s) Plane Trigonometry (Math. 10s) Section I Section II Section III	3	1	M. W. F. 1 M. W. F. 1 M. W. F. 2 M. W. F. 7		S-204 S-204	Alrich Morris Morris Morris
College Algebra (Math. 11s) Section I Section II Section III	3		M. W. F. 1 M. W. F. 3 M. W. F. 7		FF-104 AS-214 AS-214	Umberger Spann Spann
Laboratory in Algebra and Trigonometry (Math. 12s)  Analytic Geometry (Math. 14s) Section I Section II Section IV Section VV Section VI Section VII Section VIII Section IX Section IX Section XI Section XI Section XII Section XIII Section XIII	1 3		M. W. F. 1 M. W. F. 1 M. W. F. 1 M. W. F. 1 M. W. F. 2 M. W. F. 2 M. W. F. 2 M. W. F. 2 M. W. F. 3 M. W. F. 3 M. W. F. 3 M. W. F. 3 M. W. F. 7 M. W. F. 7		AS-132 2 (M). 2 (M.)	Umberger Yates Barzhe-Yates Laden-Yates Volckhausen-Yates Alrich Laden-Alrich Barzhe-Alrich Volkhausen-Alrich Martin Laden-Martin Volckhausen-Martin Yates Barzhe-Yates Volckhausen-Yates
Laboratory in Geometry (Math. 15s)	1	1		Th. 2-3 AS-304; A	S-305; LS-306	Volckhausen-Laden- Barzhe
Calculus (Math. 16y) Section I Section II Section IV	3		M. W. F. 2 M. W. F. 2 M. W. F. 3 M. W. F. 3		Q-104 AS-304	Dantzig Martin Alrich Yates
Calculus (Math. 16yf) Laboratory in Calculus (Math. 17y) Laboratory in Calculus (Math. 17yf) Geometrical Drawing and Modeling (Math. 18y) Survey of Mathematics (Math. 20s) College Mathematics (Math. 112s)	3 1 1 1 3 2	2 2 2 2 2 3	M. W. F. 3 T. 5 M. W. F. 1 F. 5-6	T. 2-3 S-201; S-101; T. 2-3 AS-311;	AS-306 S-204 AS-306 AS-306 AS-311 AS-214	Gwinner Yates-Alrich-Martin Gwinner Dantzig-Yates Dantzig Dantzig
Fundamental Concepts of Mathematics (Math. 121s)	2	3	Th. 5-6		AS-214	Alrich

Course (Symbol and Number)	Credit	Year	Time Scheduled	Laboratory Lect	ure Room	Instructor
Theory of Numbers (Math. 124s)	2	3	T. Th. 4	Laboratory	S-201	Alrich
Analytic Geometry in Space (Math. 126s) Analytical Mechanics (Math. 131s)	2 2	3	T. 5-6 M. 5-6		AS-214 AS-214	Alrich Yates
Famous Mathematical Problems (Math. 133y) Infinitesimal Geometry (Math. 226s)	1 2	3 4	Th. 4 W. 5-6		AS-311 AS-228	Dantzig Dantzig
Partial Differential Equations with Applications to Mathematical Physics (Math. 231s)	2	5	To be arranged			Martin
Graduate Seminar (Math. 240y)	1	5	M. F. 4		Q-104	Dantzig-Martin
Military Science and Tactics	1	1	W. 1	M. F. 4	Z-13	Jones
Basic R. O. T. C. (M. I. 1y) Section I Section II Section III	1		M. 2 T. 2	M. F. 4 M. F. 4	Z-13 Z-13	Jones Jones
Section IV Section V			T. 3 F. 3	M. F. 4 M. F. 4	Z-13 Z-13	Jones Jones
Section VI Section VII			T. 4 M. 6	M. F. 4 M. F. 4	Z-13 Z-13	Jones Jones
Section VIII Section IX			Th. 6 M. 7	M. F. 4 M. F. 4	Z-13 Z-13	Jones Jones
Section X Basic R. O. T. C. (M. I. 2y) Section I	2	2	Th. 7 T. 1	M. F. 4 M. F. 4	Z-13 C-105E	Jones Clark
Section II Section III			W. 1 T. 2	M. F. 4 M. F. 4	C-105E C-105E	Clark Clark
Section IV Section V			W. 2 W. 3	M. F. 4 M. F. 4	C-105E C-105E	Clark Clark
Section VI Section VII			Th. 3 T. 4	M. F. 4 M. F. 4	C-105E C-105E	Clark Clark
Advanced R. O. T. C. (M. I. 101y)	3	3	Th. 4 To be arranged	M. F. 4 M. F. 4	C-105E	Clark Ward Patch
Advanced R. O. T. C. (M. I. 102y)	3	4	To be arranged	M. F. 4		raten
Modern Languages  Elementary French (French 1y) Section I	3	1	M. W. F. 2		AS-315	Liotard
Section II Section III		•	M. W. F. 2 M. W. F. 6		AS-312 AS-312	Wilcox Falls
Elementary Conversation (French 2s)) Second Year French (French 3y) Section I	1 3	1	T. 4 M. W. F. 1		AS-312 AS-315	Wilcox Liotard
Section II Section III			M. W. F. 1 M. W. F. 3		AS-312 AS-312	Falls Wilcox
Section IV Section V			M. W. F. 5 M. W. F. 5		AS-305 M-104	Evangelist Simonpietri
Intermediate Conversation (French 5s) The Development of the French Drama (French 7y)	2 3	1	T. Th. 2 M. W. F. 3		AS-315 AS-314	Liotard Kramer
French Phonetics (French 9y) Section I Section II	1	1	Th. 4 Th. 5		AS-312 AS-312	Wilcox Wilcox
Intermediate Grammar and Composition (French 10y) Introduction to French Literature (French 15y)	2 3	1	T. Th. 3 M. W. F. 7		AS-312 AS-312	Wilcox Falls
French Literature of the 17th Century (French 102y) French Literature of the 20th Century (French 105y)	2 2	3	M. F. 4 T. Th. 5		AS-312 AS-315	Wilcox Liotard
Advanced Composition (French 110y) Conference Course in Reading (French 120)	2 2	3	T. Th. 4 To be arranged		AS-315	Liotard Staff
Georges Duhamel, Poet, Dramatist, Novelist (French 204 Seminar (French 210v)	1-2	5	T. Th. 4 Th. 6		AS-243 AS-315	Falls Staff
Elementary German (German 1y) Section I Section II	3	1	M. W. F. 2 M. W. F. 2 T. Th. S. 3		AS-314 FF-103 AS-314	Kramer Schweizer Kramer
Section III Section IV Section V			M. W. F. 6 M. W. F. 7		AS-314 AS-314	Schweizer Schweizer
Elementary Conversation (German 2s) Second Year German (German 3y) Section I (Scientific	1 3	1	T. 3 M. W. F. 1		M-104 AS-315	Schweizer Prahl
Second Tear German (German sy) Section II (Scientific Section III			M. W. F. 1 T. Th. S. 2		AS-314 AS-311	Kramer Prahl
Intermediate Conversation (German 5s)	2 3	1	T. Th. 4 M. W. F. 5		M-104 AS-314	Schweizer Schweizer
German Grammar and Composition (German 10y) German Literature of the 19th Century (German 104s)	2 3	1 3	T. Th. 4 M. W. F. 5		AS-314 AS-312	Kramer Prahl
Conference Course in Reading (German 120) Seminar (German 210y)	2 1-2	3 5	To be arranged To be arranged			Staff Staff
Elementary Spanish (Spanish 1y) Section I Section II	3	1	M. W. F. 2 M. W. F. 2		AS-305 AS-306	Evangelist Goodner
Section III Section IV			M. W. F. 3 M. W. F. 6		AS-305 AS-306	Evangelist Goodner
Section V Elementary Conversation (Spanish 2s)	1 3	1 1	M. W. F. 6 Th. 3 M. W. F. 1		AS-305 FF-104 AS-305	Evangelist Darby Evangelist
Second Year Spanish (Spanish 3y) Section I Section II Section III	0	1	M. W. F. 1 M. W. F. 1		AS-306 M-104	Goodner Simonpietri
Intermediate Conversation (Spanish 5s) Advanced Composition and Conversation (Spanish 6y	2 2	1	T. Th. 4 M. F. 4		AS-305 AS-311	Darby Darby
Introduction to Spanish Literature (Spanish 15y) The Spanish Drama (Spanish 104s)	3 3	1 3	M. W. F. 3 M. W. F. 5		AS-311 AS-311	Darby Darby
Conference Course in Reading (Spanish 120) Cervantes (Spanish 203y)	2 3	3 5	To be arranged M. W. F. 7		AS-242	Staff Darby
Seminar (Spanish 210y)	1-2	5	To be arranged			Staff
Music			m e		T-400	Randall
Music Appreciation (Mus. 1y) History of Music (Mus. 2y)	1	1 1 1	T. 6 W. 3 M. 7:30 P. M.		T-400 T-26	Randall Randall
Women's University Chorus (Mus. 3Ay) Men's Glee Club (Mus. 3By)	1/ <sub>2</sub> 1/ <sub>2</sub> 1/ <sub>2</sub> 1/ <sub>2</sub> 2	1	W. 8 T. 6:30 P. M.		T-400 T-26	Randall Randall
University Orchestra (Mus. 4y) Harmory (Mus. 5y)	2	1	M. W. 7		T-400	Randall
Philosophy						
Introduction to Philosophy (Phil. 1s) Modern European Philosophy (Phil. 11s)	3	2 2	M. W. F. 1 M. W. F. 2		AS-131 M-104	Marti Marti
Readings in Philosophy (Phil. 32s) Systems of Philosophy (Phil. 102s)	3	2 3	T. 3 M. W. F. 6		M-104 M-104	Marti Marti
Physical Education (Men)						
Physical Activities (Phys. Ed. 1y) Section I	1	1		T. Th. S. 3 T. Th. S. 4	Gym Gym	Mackert Mackert
Physical Activities (Phys. Ed. 3y) Physical Education Practice (Phys. Ed. 5y)	2	2 3		M. F. 4; S. 2 M. W. F. 3	Gym Gym	Mackert Mackert
Advanced Physical Education Practice (Phys. Ed. 7y) Personal and Community Hygiene (Phys. Ed. 11y)		4	T. Th. 2	To be arranged	Gym	Mackert Mackert
Coaching High School Athletics (Phys. Ed. 13y) Maragement of Intramural Athletics (Phys. Ed. 15y)	2 2	3 4	T. Th. 5 T. 6	M T. W. Th. F.	Gym	Mackert Mackert
Physical Education (Women)						
Personal Hygiene (Phys. Ed. 2)	1/2 1/2	1	M. 4	TY TOL 1	S-1	Karpeles
Physical Activities (Phys. Ed. 4y) Section I Section II	1/2	1		T. Th. 1 M. W. 2 M. W. 3	F. H F. H F. H	James James James
Section IV				M. W. 3 T. Th. 4 T. Th. 6	F. H F. H	James James
Community Hygiene (Phys. Ed. 6y) Section I	1	2 2	F. 4	M. W. 1	S-1 F. H.	Karpeles James
Physical Activities (Phys. Ed. 8y) Section I Section II Section III		Ē		T. Th. 2 T. Th. 3	F. H. F. H	James James
December 114						- 3/14/4/

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Course (Symbol and Number)	Credit	Year	Time Scheduled		P	
Fundamentals of Rythm and Dance (Phys. Ed. 10y)	1	1	F. 4	Laboratory Lect	ure Room F. H.	Instructor James
First Aid (Phys. Ed. 16s) Athletics (Phys. Ed. 18Bs) Natural Gymnastics (Phys. Ed. 20s) Coaching and Officiating (Phys. Ed. 26y) Folk Dancing (Phys. Ed. 30s)	1 2 2 2 2	3 2 4 2	M. F. 3 M. 6 T. 7-8	W. 6 M. W. 5 T. Th. 5	F. H. F. H. F. H. F. H.	Karpeles James James James James
Advanced Clog (Phys. Ed. 34s)  Physics	2	3		Th. 7; F. 1	F. H.	James
General Physics (Phys. 1y) Section I	4	2	M. W. F. 1	To be arranged	AS-18	Dickinson-Clark
General Physics (Phys. 2y) Section I	5	2	T. Th. S. 1 M. W. Th. F. 2	To be arranged M. W. or F. 5-6-	AS-18 7 AS-18	Dickinson-Clark Eichlin-Clark
Section II  Elementary Physics (Phys. 3y) Quantitative Physical Measurements (Phys. 102s) Advanced Physics (Phys. 103y) Theoretical Mechanics (Phys. 106s) Electricity and Magnetism (Phys. 108s) Advanced Spectroscopy (Phys. 202s) Nuclear Physics (Phys. 204s)	3 3 3 3 3	2 3 3 3 5 5	M. W. Th. F. 3 M. W. F 5 F 8 To be arranged M. W. F. 2 T. Th. 4 To be arranged To be arranged	M. W. or F. 5-6- M. 6-7-8 Th, 5-6-7	7 AS-18 AS-18 AS-13 A-23 AS-23	Eichlin-Clark Eichlin Eichlin Dickinson Dickinson Dickinson Eichlin
Political Science						
American National Government (Pol. Sci. 1s) State Government (Pol. Sci. 4s) Section I	3 2	1	M. W. F. 1 T. Th. 2		S-1 AS-236	Steinmeyer Oatman
Comparative Government (Pol. Sci. 8s) International Relations (Pol. Sci. 102s) Current Problems in Government (Pol. Sci. 104s) Recent Political Thought (Pol. Sci. 110s)	2 3 2 2	2 3 3 3	T. Th. 5 T. Th. 4 M. W. F. 3 T. Th. 2 T. Th. 3		AS-236 AS-115 AS-115 AS-116 AS-132	Oatman Oatman Steinmeyer Lasson Steinmeyer
Poultry Husbandry	0	0	m mt c o		PF 100	
Farm Poultry (Poultry 1s) Poultry Production (Poultry 103s) Poultry Management (Poultry 105s)  Psychology	3 4 4	3 3 4	T. Th. S. 3 T. Th. 2 T. Th. 5	To be arranged To be arranged	FF-103 T-301 FF-103	Quigley Quigley Quigley
Elements of Psychology (Psych. 1s) Section I Section II	3	2	M. W. F. 3 T. Th. S. 3		AS-131 AS-131	Clark Clark
Experimental Psychology (Psych. 2s) Section I Section II	3	2	T. 4; T. 5 T. 4; Th. 5.	T. 6-7 Th. 6-7	AS-213 AS-213	Sprowls Sprowls
Mental Hygiene (Psych. 106s) Personnel Psychology (Psych. 108s)	3 2	3	T. Th. 2 T. Th. 5	To be arranged	AS-305	Sprowls Clark
Rural Life and Agricultural Education				m		
Form Practicums and Demonstrations (R. Ed. 102s) Rural Life and Education (R. Ed. 104s) Departmental Organization and Administration (R. Ed.	3	3	M. F. S. 2	Th. 6-7	FF-18 FF-18	Poffenberger Cotterman
112s) Teaching Farm Shop in Secondary Schools (R. Ed. 114s) Practice Teaching (R. Ed. 120s)	2 1 2	3 4 3	T. Th. 1 T. 3 To be arranged		FF-18 T-13	Worthington Carpenter Cotterman- Worthington
Sociology						
Introduction to the Social Sciences (Soc. Sci. 1y)  Section II Section III Section IV Section V Section VI Section VII Section VIII	3	1	M. F. 1; W. 3 M. W. F. 3 M. W. F. 3 T. Th. 3; W. 3 T. Th. 4; W. 6 M. W. F. 5 M. W. F. 5 T. Th. 5; W. 6	AS-121; AS-1 AS-213; AS-1 M-104; AS-1 AS-115; AS-1 AS-109; AS-1 AS-115; AS-1	32 (W.) 32 (W.) 32 (W.) 32 (W.) 32 (W.) 48-132	Wittler-Manny Wittler-Manny Joslyn-Manny Joslyn-Manny Jacobi-Manny Wittler-Manny Jacobi-Manny Jacobi-Manny
Section IX Principles of Sociology (Soc. 1s) Cultural Anthropology (Soc. 2s)	3 2 2	2 2	M. W. F. 6 M. W. F. 1 T. Th. 1	AS-115; AS-13	32 (W.) AS-109 AS-115	Jacobi-Manny Jacobi Joslyn
Urban Sociology (Soc. 102s) Section I Section II Social Psychology (Soc. 104s)	3	3	T. Th. 2 T. Th. 4 M. W. F. 2		AS-115 AS-121 AS-115	Joslyn Joslyn Manny
Social Pathology (Soc. 107s) The Family (Soc. 110s)	3 2 1-4	3 3 5	M. W. F. 1 M. F. 4 To be arranged		AS-116 AS-121	Joslyn Jacobi Manny
Reading and Speaking (Speech 1y) Section I	1	1	T. 1	AS-212;		Richardson-
Section II Section III Section IV Section V Section VI Section VII Section VIII Section IX Section X			T. 2 W. 2 T. 3 W. 3 Th. 3 F. 3 T. 4 T. 5 Th. 6	Q-202; AS-212; AS-212; AS-132 AS-212 AS-212; AS-313; AS-212; AS-132 AS-212; AS-238 AS-312;	R-100 AS-315 AS-213 AS-315 ; S-101 AS-311 AS-312 AS-213	Ehrensberger- Lorenz-Abbiati
Advanced Public Speaking (Speech 3s) Section I Section II	2	2	T. 7 M. F. 5 M. F. 6		AS-212 AS-212	Richardson Ehrensberger
Oral Technical English (Speech 4y) Section I Section II	1	2	Th. 2 Th. 3	AS-212; AS-212;	R. 100	Richardson- Ehrensberger Richardson-
Advanced Oral Technical English (Speech 5y) Section I Section II		3	Th. 1 Th. 4	AS-212;	AS-212	Ehrensberger Richardson
Advanced Oral Technical English (Speech 6y) Section I Section II Extempore Speaking (Speech 8s) Argumentation (Speech 10s) Oral Reading (Speech 12s) Section I		2 1 2	T. 1 W. 1 M. 7 T. Th. 6 Th. 5		Q-202 AS-212 AS-212 AS-212	Ehrensberger Ehrensberger Ehrensberger Richardson Richardson
Section II Advanced Oral Reading (Speech 14s) Special Advanced Speaking (Speech 16s) Zoology	1 2	3 3	W. 6 M. 2 T. Th. 5		AS-212	Richardson Richardson Ehrensberger
General Zoology (Zool. 1s) Section I Section II	4	1	M. W. 3 M. W. 3	T. Th. 1-2 T. Th. 3-4		Truitt Truitt
Section III Section IV Comparative Vertebrate Morphology (Zool. 4s) Section I		1	M. W. 3 M. W. 3 M. F. 1; or M. F. 2	T. Th. 5-6 T. Th. 7-8 T. Th. 5-6-7	S-1 L-107	Truitt Truitt Phillips-Burhoe
Economic Zoology (Zool, 5s) Field Zoology (Zool, 6s)	2 3	1	M. F. 1; or M. F. 2 T Th. 5 Th. 4	M. F. 5-6-7 M. F. 5-6-7	L-107	Phillips-Burhoe Truitt Truitt
Human Physiology (Zool. 16s) Vertebrate Embryology (Zool. 20s)	3 3	1	T. Th. 2 W. 2	To be arranged M. F. 2-3-4	L-107 L-107	Phillips Burhoe
Mammalian Anatomy (Zool, 102s) Aquiculture (Zool, 105y) Journal Club (Zool, 107s)	2	3 4	T. 6 W. 8	To be arranged Th. 6-7-8	L-107	Pierson Truitt Stoff
Journal Club (2001, 1078) Vertebrate Zoology (Zool, 1098) Practice Teaching (Zool, 1258)	3 2	3 3	To be arranged To be arranged			Staff Newcombe Staff
Marine Zoology (Zool. 200y) Advanced Vertebrate Morphology (Zool. 201y) Advanced Animal Physiology (Zool. 204y) Biology of Marine Organisms (Zool. 205y) Research (Zool. 206y)		5 5 5 5	To be arranged			Truitt Pierson Phillips Newcombe Staff

# STUDENT'S SCHEDULE

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1,	8.20						
2	9.20						
3	10.20						
4	11.20						
5	1.20						
6	2.20						
7,	3.20						
8	4:20						

#### CHANGES IN THE PRINTED SCHEDULE

Any variation from the printed schedule must be authorized by the Registrar, who requires the approval of the Dean and Head of the Department concerned.

### CHANGES IN REGISTRATION

Any change of courses is made only on the written permission from the dean and is subject to a fee of one dollar (\$1.00) after the first seven days. After securing such written permission from the dean the student must present the same to the registrar. The student receives a class card for the course he is entering and a withdrawal card is sent to the instructor in charge of the course from which the student withdraws. Unless this is done no credit will be given for the new course, and a failure will be obtained in the course from which the student has withdrawn.

#### SCHEDULE CARDS

Every student must file a copy of his Schedule of Classes in the Office of the Registrar. The fee for failure to do this within seven days after the opening of the term is one dollar (\$1.00).

## SECTION ASSIGNMENTS

Section assignments will remain the same as during the first semester.

Students registering for Bacteriology 1s, Botany 1s, or Zoology 1s, must report to the department for section assignments.

KEY TO YEAR	KEY TO BUILDINGS	KEY TO HOURS
1—Freshman 2—Sophomore 3—Junior 4—Senior 5—Graduate	AS—Arts and Science C—Calvert Hall L—Morrill Hall M—Old Library N—Home Economics P— Q— Engineering S— T—Agricultural Z—Silvester Hall AA1—Girls' Field House BB—Gymnasium CC—Dairy DD—Chemistry EE—Library FF - Horticulture	1— 8:20 2— 9.20 3—10:20 4—11:20 5— 1:20 6— 2:20 7— 3:20 8— 4:20

DO NOT CIRCULATE